

**To:** Caporale, Cynthia[Caporale.Cynthia@epa.gov]  
**From:** Slayton, Joe  
**Sent:** Thur 1/23/2014 1:09:20 AM  
**Subject:** RE: PHH results and detection; folks still not drinking

CindyC: No problem...Has JennieG received and analyzed the standard for the main compound in the mixture? What does she estimate her quantitation and detection limits to be? I am scheduled to work at my AWL tomorrow, but my driveway is clear should you think it best that I come in. My cell is Ex. 6 - Personal Privacy  
U.S. - PROCEEDINGS Please call me if you want/need me to come in. NO PROBLEM WHAT SO EVER. JoeS

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From: Caporale, Cynthia  
Sent: Wednesday, January 22, 2014 8:01 PM  
To: Slayton, Joe  
Subject: FW: PHH results and detection; folks still not drinking

See below – Walt Ivy's response to PHH detection. We might need to call the lab tomorrow to discuss details (TIC search or compared to standard).

From: Kelly, Jack (R3 Phila.)  
Sent: Wednesday, January 22, 2014 6:02 PM  
To: Werner, Lora; Markiewicz, Karl; Helverson, Robert; Jarvela, Steve; Gilbert, John; Smith, Art; Cseh, Larry (ATSDR/DTHHS/OD); Caporale, Cynthia; Linden, melissa; Ferrell, Mark; Singhvi, Raj  
Cc: Arguto, William  
Subject: PHH results and detection; folks still not drinking

Thanks, Bill.

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From: Arguto, William  
Sent: Wednesday, January 22, 2014 5:47:49 PM  
To: Capacasa, Jon  
Cc: Burns, Francis; Kelly, Jack (R3 Phila.)  
Subject: FW: WV American

I wanted to forward info from Walt this afternoon. I forwarded the lab contact to Cindy Caporale, but please see Walt's info re pph. Non detects for the early raw water samples but the detection levels are not at the 1ppm level.

From: Ivey, Walter M [mailto:Walter.M.Ivey@wv.gov]  
Sent: Wednesday, January 22, 2014 2:20 PM  
To: Arguto, William  
Cc: Wisniewski, Patti-Kay; binetti, victoria  
Subject: RE: WV American

Bill, Having talked to several folks, I don't think that a lot of folks are drinking the water yet. I have been drinking some but not in great amounts where there is a taste. There isn't a taste in the office now. I don't know what will restore the confidence in folks. Testing continues to the level that several labs can reach. Trying to get all the areas to a level below 10 ppb. There has not been discussion of sampling in homes at this time.

A point of contact for the lab person may be out lab person. Martha McElfresh has been running a lot of samples. She would be a good person for Cindy Caporal to talk with.  
Martha.A.McElfresh@wv.gov<mailto:Martha.A.McElfresh@wv.gov> Her phone number is 304-965-2694 or 304-610-1284.

The PPH results are no detect in early raw and finished water at this time. The lab folks have not been able to get down to 1 ppm level for this and they are not sure if they will be able to go that low. Have been able to see it at 5 ppm.

Walt

From: Arguto, William [mailto:Arguto.William@epa.gov]  
Sent: Wednesday, January 22, 2014 1:34 PM  
To: Ivey, Walter M  
Cc: Wisniewski, Patti-Kay; binetti, victoria  
Subject: WV American

Walt;

Our Congressional Liaison for WV, Mark Ferrel has kept us current on articles/news regarding the public's use of the drinking water. Mark lives in the area and hears a lot of antidotal stories as well. Mark mentions that there is still not a lot of confidence in the water supply – people are not using it. Would that be your sense as well? Do you have any ideas what the next steps could be that would help restore confidence in the water? We discuss it here but don't know what the Co is considering. More sampling in homes, point of use devices – but not sure if anything is available for the chemical, help in flushing etc

Also do you have a point of contact for the lab sampling the chemical. Cindy Caporal of our Annapolis lab is about to run some samples of the product and it could help them to get additional information on the sampling that was already completed.

Thanks  
Bill